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 TI Gold jewelry alloys and their use
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 PA Heraeus Kulzer GmbH, Germany
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 CC 56-3 (Nonferrous Metals and Alloys)
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	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	DE 4320928	C1	19940317	DE 1993-4320928	19930624
PRAI	DE 1993-4320928		19930624		
AB	The alloys contain Au 58.5-60; Ag 25-40.5; Mn 0.5-10; Ga and/or Ge 0.5-5; Zn \leq 5; Sn \leq 3; In \leq 5; Cu \leq 10; Fe \leq 8; and Ru, Rh, Re, and/or Ir \leq 1% or Au 75-85; Ag 1-20; Mn 0.5-10; Ga and/or Ge 0.5-5; Zn \leq 5; Sn \leq 3; In \leq 3; Cu \leq 4; Fe \leq 4; and Ru, Rh, Re, and/or Ir \leq 1%.				
ST	gold silver alloy jewelry				
IT	155172-57-9	155172-58-0	155172-59-1	155172-60-4	155172-61-5
	155172-62-6	155172-63-7	155172-64-8	155172-65-9	155172-66-0
	155240-28-1	155240-29-2	155240-30-5	155315-08-5	
RL:	USES (Uses)				
	(for jewelry)				